

IN THE SPECIFICATION

Please amend the paragraph at page 66, lines 22-24, as follows:

As for the mixing machine, there is, for example, a V-type mixer, a ~~Rocking-mixer~~ ROCKING MIXER, a ~~Loedige mixer~~ LOEDIGE MIXER, a ~~Nauta mixer~~ NAUTA MIXER, and a ~~Henschel-mixer~~ HENSCHEL MIXER.

Please amend the paragraph at page 106, lines 9-27, as follows:

The foregoing materials was mixed with a ~~Henschel-mixer~~ HENSCHEL MIXER, to thereby obtain a mixture where water is impregnated in a pigment aggregate. Subsequently, the mixture was kneaded with twin rollers with a surface temperature of 100⁰C for 45 minutes, then, rolling and cooling are performed, and then, milling is performed with a pulverizer. Thereby, a masterbatch pigment was obtained.

- polyol resin 1 95 parts
- above-described masterbatch 10 parts
- charge control agent (BONTRON E-84 manufactured by Orient Chemical Industries) 2 parts
- wax (fatty acid ester wax, melting point 83⁰C, viscosity 280mPa · s (90⁰C)) 5 parts

Please amend the paragraphs at page 107, lines 9-20, as follows:

- Black toner 1→ volume average particle diameter: 6.5 μm, SF-1:129, SF-2:176 (i.e., SF-1 < SF-2)
- Black toner 2→ volume average particle diameter: 6.5 μm, SF-1:140, SF-2:185 (i.e., SF-1 < SF-2)

(Black toner 3)

After the black toner 1 was milled, a black colorant particle having a volume average particle diameter: $6.7\text{ }\mu\text{m}$, SF-1:125, SF-2:140 (i.e., SF-1 < SF-2) was obtained by using a mechanical milling machine (Turbo mill manufactured by Turbo Kogyo Co. Ltd.) and a wind force classifying machine (Elbow jet classifier manufactured by Nittetsu Mining Co.Ltd.).

Please amend the paragraphs at page 108, lines 1-6, as follows:

- Black color toner 4→ volume average particle diameter: $6.5\text{ }\mu\text{m}$, SF-1:106, SF-2:120 (i.e., SF-1 < SF-2)

- Black color toner 5→ volume average particle diameter: $6.6\text{ }\mu\text{m}$, SF-1:110, SF-2:133 (i.e., SF-1 < SF-2)

- Black color toner 6→ volume average particle diameter: $6.7\text{ }\mu\text{m}$, SF-1:102, SF-2:115 (i.e., SF-1 < SF-2)

Please amend the paragraph at page 108, line 15, to page 109, line 2, as follows:

The foregoing materials was mixed with a ~~Henschel mixer~~ HENSCHEL MIXER, to thereby obtain a mixture where water is impregnated in a pigment aggregate. Subsequently, the mixture was kneaded with twin rollers with a surface temperature of 130°C for 45 minutes, then, rolling and cooling are performed, and then, milling is performed with a pulverizer. Thereby, a masterbatch pigment was obtained.

polyol resin 1

92 parts

- above-described masterbatch 16 parts
- charge control agent (BONTRON E-84 manufactured by
Orient Chemical Industries) 2 parts
- wax (fatty acid ester wax, melting point 83⁰C, viscosity 280mPa · s (90⁰C)) 5 parts

Please amend the paragraph at page 110, lines 10-23, as follows:

The foregoing materials were mixed with a ~~Henschel mixer~~ HENSCHEL MIXER, to thereby obtain a mixture where water is impregnated in a pigment aggregate. Subsequently, the mixture was kneaded with twin rollers with a surface temperature of 130⁰C for 45 minutes, then, rolling and cooling are performed, and then, milling is performed with a pulverizer. Thereby, a masterbatch pigment was obtained.

- polyol resin 1 96 parts
- above-described masterbatch 4 parts
- charge control agent (BONTRON E-84 manufactured by
Orient Chemical Industries) 2 parts
- wax (fatty acid ester wax, melting point 83⁰C, viscosity 280mPa · s (90⁰C)) 5 parts

Please amend the paragraph at page 112, lines 3-7, as follows:

By adding the aforementioned inorganic fine particles 1 to 4 of 3.0 wt % to a toner (developer), mixing with a ~~Henschel mixer~~ HENSCHEL MIXER, filtering with a mesh size of 50 μ m, and removing aggregate material, toner for each color was obtained.